## **EXPEDO SHIP MANAGEMENT (CANADA) LTD** Passage Plan 1 (Pilot to Pilot)

840 \$\$	O N & Dra	ft:	F: 13.50m Latitude	A: 13.50m	1 1 1 5	WAY POINT (WP) Longitude F	T (WP) Total Distance to Final WP 1105.0 W 19.0		[A] [-8]	y, No.: C			P. I. Parallel Index Applied As Per	From: ZD: HA Minimum Depth (m)	ZARDS Local Str	<u>↓                                    </u>	SI 1	WATCH Watch Level	WATCH A Watch VRP Level P	To: NEW YOR ZD: 4  WATCH  Watch VRP entry QUOSRO Level Point Notify Req.  1 II	To: NEW YORK ZD: 4  WATCH  Watch VRP entry QUOSRO En/Ext Level Point Notify Req. SECALECA  H II	To: NEW YOR ZD: 4  WATCH  Watch  Level Point Notify Req.	To: NEW YORK ZD: 4  WATCH  Watch VRP entry QUOSRO En/Ext Level Point Notify Req. SECATECA  H I II
- 1	26°	45 lss	28.55'	1	1	1			<del>'''</del>					DW DW		Current Gulf Stream		Level I	Level I	Level I	Level I	Level I	Level II
æ	NT 64.34 2	27°	17.00'	N 079°		25.00' 1	1041 W 29	0	<del>                                     </del>	8		60 min		DW		Gulf Stream			Level	Level	Level	Level	Level
8439/20	ω	27° ,	40.00'	N 079°		06.00' 1	1012. W 139	l °	12.5 Kn	077 G	Celestial GPS/Rad	60 min		WG		Gulf Stream	Gulf Stream Level I						
05/2037 4	4	28°	12.00	N 076°		33.00' 1	873.0 W 383			040 G C	Celestial : GPS/Rad	1 min		Wa		Gutf Stream	Guff Stream Level I		Level	Level	Level	Level	Level
77 0412 S	5	33°	07.00'	N 071°		48.00' \	490.0 W 252.0	<del>-</del>		일 이이	Celestial 1 GPS/Rad	1 min		DW		Gulf Stream	Gulf Stream Level I						
9-rno/2	o o	37°	15.50	N 070°		51.00° V	238.0 W 204.0		g_	327 G	Celestial 1 GPS/Rad	60 min		Wd		Tidal Current	Tidal Current Level I					Level I	Level I
7 mag 7	7	40°	06.80'	N 073°		12.40' V	34.0 W 28.0			306	GPS 1	1 min	ECDIS	40		Tidal Current	Fidal Current Level I					Level	Level
8 22 CE	œ .	40° 2	23.50	N 073°		42.10° 1	6.0 W 6.0		12.5 Kn Man	305	GPS 1	1 min 6-12		25		Tidal Current	Tidal Current Level I		Level	Level	Level	Level I	Level I
	မ	40° 2	26.70'	N 073°		48.20' W	0.0	°	12.5 Kn <b>M</b> an	-	GPS 1	1 min 6-12	<b>0</b> 00000000000000000000000000000000000	30		Tidal Current	Tidal Current Level I		Level	Level	Level	Level II	Level I ECA
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				1	٢														/				

(Form PassPlan1) One copy for ship

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3 Bridge COW please inform E/R when ship is 12 nautical miles from nearest shore where sewage plant to be in operation or to be switched off.

4. Any other information for safe navigation please include into Passage Plan 2.

Prepared by : 2/0

## EXPEDO SHIP MANAGEMENT (CANADA) LTD. Passage Plan 2 (Pilot to Pilot)

provided in Form - Passage Plan 1. It is prefered that information to be entered in agreement of the order of the "fields" in Form - Passage Plan 1. You may write any information that is considered necessary and appropriate for any "leg" of the voyage between any particular WP and the next, if there is not enough space This Form- Passage Plan 2 is the extention of Form - Passage Plan 1. It is a free form format. Way Point (WP) is the "key" to link the information in this Form to Form - Passage Plan 1.

Signed: C/Q

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Approved by: Master

Prepared by : 200

## EXPEDO SHIP MANAGEMENT (CANADA) LTD. Passage Plan 2 (Pilot to Pilot)

You may write any information that is considered necessary and appropriate for any "leg" of the voyage between any particular WP and the next, if there is not enough space This Form- Passage Plan 2 is the extention of Form - Passage Plan 1. It is a free form format. Way Point (WP) is the "key" to link the information in this Form to Form - Passage Plan 1.

provided in Form - Passage Plan 1. It is prefered that information to be entered in agreement of the order of the "fields" in Form - Passage Plan 1.

NOTE Atter		IME ZONE: FRE	<u> </u>	OTHERS: Por	Осе	ATT	PUB. ALF	ue⊃ d%l	Pos	VTS	Important: Para	Way Point
	ntion of all Officers is drawn to need carefully monitor all NAVTEX and	TIME ZONE: FREEPORT, BAHAMAS (ZD +4) to NEW YORK (ZD +4) No time adjustment.	NAVTEX Station : Auto-Received Incorporated with GPS	OTHERS: Ports and Terminals: Volume 1&4	Ocean Current Refer to Routeing Chart: 5124(8)Ship's Routeing, Ocean Passages of the	ATT: NP202	ALRS: NP281(2), 283(2) &NP285	Can be seen as Highlighted Additional Info on concerning SENC when AIO is activated	Position Fixing Interval of One Minute is currently used in TRANSAS ECDIS	VTS Reporting Points, Main Engine Stby, Notices to ECR, Calling Master, Significant Tides and current are normally marked on coastal SENC	Important: Parallel indexes, W/O, Contingency Anchorage Area, Abort Points, No Go Areas are indicated/marked on ECDIS as required	
	Attention of all Officers is drawn to need carefully monitor all NAVTEX and other pertinent navigational information that might be received since this	nent.	SAT-C: AOR-W	NAVAREA: IV	an Passages of the world	ADP Covered Publication: ALRS Vol 2 and Vol 6 , and ALLS.	ASD: NP68, 69 and 70	n AIO is activated	ý.	Significant Tides and current are normally marked on coastal SENC.	Areas are indicated/marked on ECDIS as required.	Remarks

Signed: C/O (Form PascPlan2) One copy for ship

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2014 Edition

Approved by: Master

Prepared by : 2/E